What is claimed is:

1.   A method for processing aggregate print jobs comprising

receiving an aggregate print job to be printed in a print run quantity, the aggregate print job containing individual print jobs arranged in a two-dimensional layout having a plurality of individual print jobs from different customers positioned in each of its two dimensions, and

printing the aggregate print job on a substrate, the substrate being of a sufficiently large size to accommodate the simultaneous printing of all individual print jobs in the aggregate print job.

2.   The method of claim 1 wherein the aggregate print job is received electronically.

3.   The method of claim 1 further comprising cutting the substrate after printing to separate the individual print jobs.

4.   The method of claim 1 further comprising

repetitively printing the aggregate print job on the substrate until the print run quantity of the aggregate print job has been printed,

assembling the printed substrate into a stack, and

cutting the stack to separate the individual print jobs.

5.   The method of claim 1 further comprising packaging and shipping the individual print jobs.

6.   The method of claim 1 wherein the substrate is paper.

7.   The method of claim 6 wherein the paper comprises rolls of paper.

8.   The method of claim 6 wherein the paper comprises cut sheets of paper.